

# Single molecule RNA fluorescent in situ hybridization (FISH) and imaging

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 An abbreviated version of this protocol was published in eLIFE in Jul 2018

Neurexin directs partner-specific synaptic connectivity in *C. elegans*

DOI: 10.7554/eLife.35692

## Related files

 FISH protocol Francis lab.pdf



**How to cite:** (Readers should cite both the Bio-protocol preprint and the original research article where this protocol was used)

1. Lemons, M. L.(2020). Single molecule RNA fluorescent in situ hybridization (FISH) and imaging. Bio-protocol Preprint. [bio-protocol.org/prep180](https://bio-protocol.org/prep180).
2. Philbrook, A., Ramachandran, S., Lambert, C. M., Oliver, D., Florman, J., Alkema, M. J., Lemons, M. and Francis, M. M.(2018). Neurexin directs partner-specific synaptic connectivity in *C. elegans*. eLIFE. DOI: [10.7554/eLife.35692](https://doi.org/10.7554/eLife.35692)

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